IN-HOUSE ACCESS FORM

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY

JEFFERSON PATTERSON PARK AND MUSEUM MARYLAND HISTORICAL TRUST, DIVISION OF HISTORICAL AND CULTURAL PROGRAMS

<u> </u>	
PULLED FOR: Lee Priddy TIME NEEDED: Saturday Zpm	
PULLED BY: Lee Priddy DATE: March 30, 200	17
RETURNED BY: Lee Pridly DATE:	

Site No.	Lot No. and/or Provenience	Item Description (include # artifact marked with if different from Lot No.)	STORAGE LOCATION	RET
18ST54	Lots 1-10	BOX511Z	Range	412
11	Lats 11-701	Box 5113		412
11	Lot 28	Box 5117		412
1 *	Lot 28	Box 5115		412
31	Lof 28	Box 5116		412
10	Lot 28	Box 5118		4/2
l,		Box 5114		4/2
ц	Lots 33.43			412
(1 als 44 52	Box 5120		.412
¥ ·	6H 0	BOX 5121		415
	,			
				

CONSERVATION SERVICES WORK ORDER

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY

Maryland Historical Trust / Jefferson Patterson Park and Museum 10515 Mackall Road St. Leonard MD 20685

Date of Request: 05/27/200		05/27/2002	02 Project: Sotterle		ley Slave Cabin	
				e Lee Priddy		
Address:	10515 Mack					
	St. Leonard	, MD 20685		Telephon	410-586-8547	
				_Fax:	Did Obstate	
				e-mail:	Priddy@dhcd.state.md.us	
						
Conserva	tion Service	Request:	Conserva	tion Reques	st Number:	
		•		ed out by Cor		
	Stabilization	1				
	_					
	Field Conse	rvation				
v	Full Canaan	estica Trantmont				
X	_Full Conser	vation Treatment				
	Partial Cons	servation Treatment (s	snecify).			
	- artial Cons		specify).			
	Conservatio	n preparation for Exh	ibit (cosmetic)			
	-	• •	,			
	Collections assessment (survey for c					
	_					
	Condition R	eport for loan or exhit	oit			
	Condition R	eport and Treatment	Recommendatio	n		
	Toobnical o	r Analytical Investigat	ion (enocify):			
	- reciffical of	Analytical investigat	ion (specity).			
	Other (spec	ifv):				
	•	···, <u>/</u>			· · · · · · · · · · · · · · · · · · ·	
Requestir	ng Agency A	pproval:			Date:	
	f Approval:				Date:	
Chief Con					_ Date:	
Lead Conservator:				Date:		
Agreed d	ata for dalive	ery to MAC Lab:				
_	ate for comp	_			_	
	oomp		_	·	-	
Delivered	to Conserva	ation by:			Title:	
Received					Date:	
	to Owner by	<u></u>			Date:	
Received by:				Title:		

Attach Artifact Inventory Record to describe project artifact(s) including site, provenience, number, description, material and condition.

ARTIFACT INVENTORY RECORD

Description of artifact or collection including site, provenience, artifact number(s), condition.

Site	Provenience	Lot Number/ Artifact Number	Description, material type, condition:
18ST54			UID Iron Strap
18ST54		22.001	UID Iron & Leather Hardware
18ST54		25.001	UID Iron Buckle Fragments
18ST54		28.001	UID Copper Alloy Hardware
18ST54		46.001	UID Iron Hardware
			· · · · · · · · · · · · · · · · · · ·
451.4			
	-		

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

NEH Cataloging Project: Conservation Assessment Report

18ST54

Lot No.		Box No.	Object	Name, Material, Class	5	Puli	Prioritize
18ST54							
0		5121	Sherds	Glass	vessel		\mathbf{Z}
Desicca	ted environ	ment (RH <	20%) is required	to control corrosion.	May require consolidation		
No num	bered prove	eniences			d	owher	, get reho
18,00	1	5113	strap?	Metal	iron		✓
		ment (RH <	•		stabilize corrosion and de	salinate	_
٠							
/22,00	1	5113	strap	composite	iron & leather		<u>✓</u>
Desicca	ted environ	ment (RH <	20%) is required	to control corrosion.	stabilize corrosion and de	salinate	
25 ,00	\	5113	buckle	Metal	iron		✓
	•	ment (RH <	20%) is required	d to control corrosion.	stabilize corrosion and de	salinate	
			٠				
	\ \	5115	UID	Metal	copper alloy		✓
-	•			d to control corrosion.	coppor and		(2)
46,00		5120	UID	Metal	iron		<u></u>
	•				stabilize corrosion and de		

Lot#

Description

18.001 UID Iron Strap

22.001 UID Iron & Leather Hardware

25.001 Iron Buckle Fragments

28.001 UID Copper Alloy Hardware

46.001 UID Iron Hardware

NEH Cataloging Project: Conservation Assessment Report 18ST54

Lot No.	Box No.	Object I	Name, Material, Class	S	Pull	Prioritize
18ST54				· · · · · · · · · · · · · · · · · · ·		
0	5121	Sherds	Glass	vessel		\mathbf{Z}
Desiccated e	environment (RH •	< 20%) is required	to control corrosion.	May require consolidation		
No numbere	d proveniences					
18	5113	strap?	Metal	iron		Y
Desiccated 6	environment (RH ·	< 20%) is required	to control corrosion.	stabilize corrosion and desalinate)	
22	5113	strap	composite	e iron & leather		V
Desiccated 6	environment (RH ·	< 20%) is required	to control corrosion.	stabilize corrosion and desalinate	•	
	5140	hoolde			1	<u> </u>
25 Desiccated of	5113 environment (RH •	buckle < 20%) is required	Metal to control corrosion.	iron stabilize corrosion and desalinate	•	
28	5115	UID	Metal	copper alloy		Y
Desiccated e	environment (RH	< 20%) is required	to control corrosion.			
46	5120	UID	Metal	iron		<u> </u>
			to control corrosion.	stabilize corrosion and desalinate		L T _
Desiccated	environment (RF)	< 20 %) is required	to control corresion.	Stabilize Corrosion and desaimate	•	
				·····		

CONSERVATION WORK ORDER REPORT

Maryland Archaeological Conservation Laboratory

WO 2002.032

Agency/Owner State of Maryland, MHT

Contact Priddy, x8547

Project 18ST54 Sotterly Slave Cabin NEH

Request Service Stabilization

Request Date 05/24/2002

CN	Lot No., Artifact No., Description	Date Needed / /
CN2002.032.001.	18, 18.001, UID iron strap 🗸	
CN2002.032.002.	22, 22.001, UID iron & leather hardware/	
CN2002.032.003.	25, 25.001, UID iron buckle fragments \checkmark	
CN2002.032.004.	28, 28.001, UID copper alloy hardware/	· •
CN2002.032.005.	46, 46.001, UID iron hardware $_{\checkmark}$	

Sotterley Slave Cabin (185754) Conservation List

Lot#	Description	Conservation Number
18.001	UID Iron Strap	CN2002.032.001
22.001	UID Iron & Leather Hardware	CN2002.032.002
25.001	Iron Buckle Fragments	CN2002.032.003
28.001	UID Copper Alloy Hardware	CN2002.032.004
46.001	UID Iron Hardware	CN2002.032.005

Sotterley Slave Cabin (185754) Conservation List

Lot Number		Artifact Description
	6.001	White Button
	12.001	Slate Pencil
	12.002	Transfer Printed Refined Earthenware
	12.003	Cat's Eye
	16.001	Brown Transfer Printed Refined Earthenware
	18.001	Transfer Printed Refined Earthenware
	18.002	Transfer Printed Refined Earthenware
	18.003	Dendritic Pattern
	18.004	Transfer Printed Refined Earthenware
	18.005	Handpainted Ceramic
	18.006	Handpainted Ceramic
	18.007	Handpainted Ceramic
·	29.001	Shell & Sand Building Foundation
	35.001	Whiteware with Molded Motif
	40.001	Eyeglass Lens
	703.001	American Blue & Gray rim with handle
	708.001	Black Button